

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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COUNTRY	USSR (Tambov Obl	ast)	REPORT NO.		50
SUBJECT	Nikiforovka Airf	ield near	DATE DISTR.	17 Fe	bruary 1955
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noticed occasional military equipment transports such as tanks, (types unknown), artillery guns of all calibers and sizes (details unknown), and truck transports. Most of the transported military equipment was not new, was loaded on flat two and four-axled cars, and covered with tarpaulin. These trains were seen traveling in both directions always guarded by infantry personnel.

	provka Railroad Station with unidentified buildings in the area
<u>S1</u>	ite Layout
2. Se	sketch of the Nikiforovka Airfield
1.	Approximate boundary of the airfield. the length of airfield 2 to 2.5 km., width unknown.
2.	Aircraft parking area seven or eight conventional fighter aircraft LA-7 type; painted light green
3.	Aircraft parking area where one four-engine plane, painted green with engine cowlings painted red.
	There were also three or four two-engine planes, identified as II-12's
4.	Country road, dirt, six or seven meters wide, no ditches.
5.	
6.	
	Mailroad line Micharinsk-lambov (same as roint 2, page 4).
7.	Railroad line Michurinsk-Tambov (same as Point 2, page 4). Access road to the airfield, six meters wide, no ditches, dirt, led to buildings (Points 13 and 14).
7. 8.	Access road to the airfield, six meters wide, no ditches, dirt, led to buildings (Points 13 and 14).
8,	Access road to the airfield, six meters wide, no ditches, dirt, led to buildings (Points 13 and 14). A road six meters wide; dirt. Little traffic, mostly horse carts. Or during harvest was vehicular traffic heavier. The railroad crossing was sentenced.
8 . 9.	Access road to the airfield, six meters wide, no ditches, dirt, led to buildings (Points 13 and 14). A road six meters wide; dirt. Little traffic, mostly horse carts. Or during harvest was vehicular traffic heavier. The railroad crossing warded with barriers.
8. 9. 10.	Access road to the airfield, six meters wide, no ditches, dirt, led to buildings (Points 13 and 14). A road six meters wide; dirt. Little traffic, mostly horse carts. Or during harvest was vehicular traffic heavier. The railroad crossing warded with barriers. A road six meters wide, dirt. Location of a mobile radio unit.
8. 9. 10.	Access road to the airfield, six meters wide, no ditches, dirt, led to buildings (Points 13 and 14). A road six meters wide; dirt. Little traffic, mostly horse carts. Or during harvest was vehicular traffic heavier. The railroad crossing warded with barriers. A road six meters wide, dirt. Location of a mobile radic unit. ZIS-105, with one 1 to 1.5 m. high antenna. Aircraft parking area where four or five silvery jet aircraft.
8. 9. 10.	Access road to the airfield, six meters wide, no ditches, dirt, led to buildings (Points 13 and 14). A road six meters wide; dirt. Little traffic, mostly horse carts. Or during harvest was vehicular traffic heavier. The railroad crossing warded with barriers. A road six meters wide, dirt. Location of a mobile radio unit. ZIS-105, with one 1 to 1.5 m. high antenna. Aircraft parking area where four or five silvery jet aircrawith swept back wings identified as MIG-15's. Location of three mobile radio units. They were of the same type as at Point 10. there were two or three unit

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between masts which were supported by steel cables imbedded in the ground.

A wire was strung

15. Two masts, metal, 8-10 m. tall.

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50X1 l6. Aircraft parking area where six or seven biplane aircraft identified as U-2 type, (popularly called "Kukuruznik"), painted white.

General Information

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- 3. The airfield area was not enclosed. Approaches to the field were guarded by a Soviet air force soldier dressed in khaki summer uniform (shirt, breeches, and "pilotka"-type hat). Shoulderboards were light blue with black trimming. The soldier was armed with a PPSh submachine gun (round disc); he walked back and forth about 100 m. away from the railroad crossing.
- 4. The field was located approximately 1,000 m. from the railroad line, 2 to 2.5 km. east of the village of Nikiforovka (N 52-53, E 40-49). There were no railroad sidings in the vicinity of the airfield. To the north, east, and west, extended flat farmland which made the extension of the field possible in those directions. All roads in the vicinity were impassable during the rainy fall season.

Gasoline was delivered to the airfield from Michurinsk by tank trucks, type

- 2IS-105, with a capacity of 2,000-2,500 lit. route unknown.

 6. The location of the runways was unknown

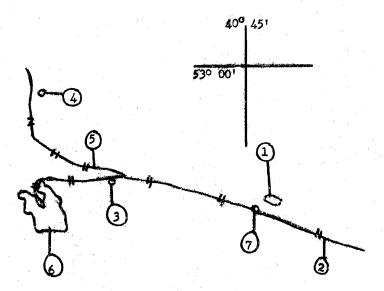
 in addition to the regular air force personnel, there were so-called Volnonayemnyy (civilian employees), afreraft mechanics working on the airfield.

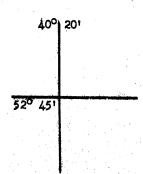
 7. air force personnel were stationed in the city of Micharinsk where they had their beadquarters and limit have the located in
- air force personnel were stationed in the city of Michurinsk, where they had their headquarters and lived in barracks located in two large casernes; unit designations are unknown; strength was approximately 2,000 air force soldiers boarding the train at the Nikiforovka railroad station. Officers had private apartments in Michurinsk.
 - 8. The airfield was not bombed or attacked during World War II.
- 9. There were no jet aircraft on the Nikiforovkal Airfield until winter 1950 when "several" jets first arrived at the Kochetovka Station (Point 4, page 5). Aircraft arrived from the north according to the air force guards who accompanied them. The planes were crated in large, plywood boxes, 8 x 3 x 2.5 m., loaded on two-axled flat cars (one box on one car). In Kochetovka the cars were detached from the train and forwarded to Michurinsk where the crates were unloaded. The crated aircraft were delivered to the airfield on large wooden sleighs pulled by heavy diesel tractors (make and route unknown).

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Overlay on AMS N-501 Tambov NN 37-12, Scale 1;250,000 Location of Nikiforovka Airfield





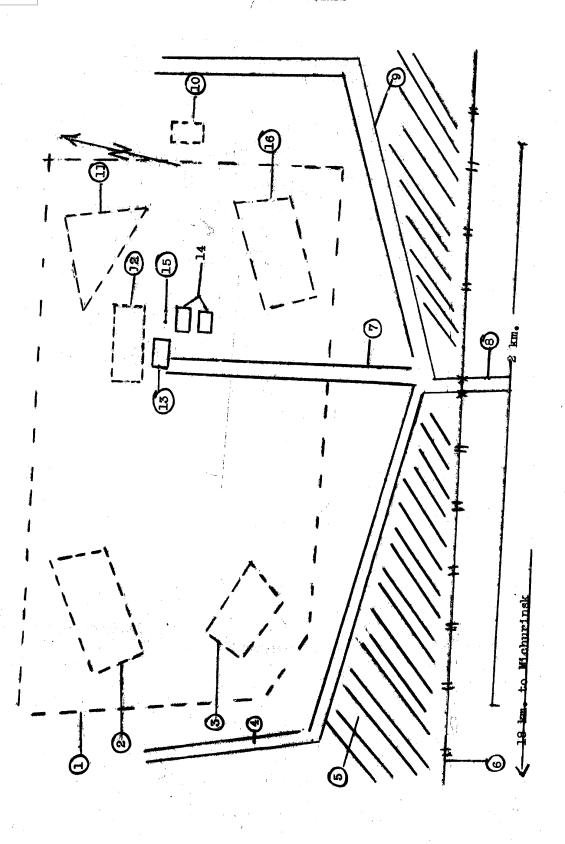
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Farmland

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Sketch of Nikiforovka Airfield near Michurinsk



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